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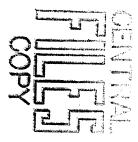
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SOVIET UNION MILITARY-ECONOMIC REPORT

Peoples' Commissariat for the River Fleet

(Based on domestic radio traffic in January 1943)

10 Appendices *

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PREFACE

| During the Second World War the German Signal Intelligence Control |
|--|
| Center of the Staff of the Chief of Army Signal Service (HNW, LNA) |
| issued a series of reports to show the USSR military-economic situ- |
| ation as reflecte OpAB3 sian internal plain language traffic. A total |
| of 145 reports, appeared at short, irregular |
| intervatio, Ah3ally six per month, for the period October 1942 - March |
| 1943. include mostly daily reports for March |
| 1943 as well as a few monthly reports covering the Flotte 3 part of 1942 |
| FORATION early part of 1943. The last four reports, |
| summarize Soviet economic activities for periods of three |
| to nine months in 1943 and 1944. |
| FOIAb3a |
| HOMADS ahree of these reports have been trans OMADS and issued by |
| One hundred reports, |
| are being translated and issued by Strategic Division of the Office of |
| Research and Republica (CIA). The series will be completed with the |
| publication of |

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TABLE OF CONTENTS

| | | PAGE |
|------------|---|---------------|
| | Preface | 3 |
| 1. | Personnel Situation | 5 |
| 2. | Food Supply | 6 |
| 3. | Industrial Supply of Materials, Tools, and Consumer Goods | . 7 |
| 4 . | Fuel Supply | . 7 |
| | Oil Supply | 8 |
| 5. | Production | 9 |
| | Shipbuilding and Repairs | 9 10 10 |
| 6. | Textile Goods Supply | 10 |
| 7. | Miscellaneous | 10 |
| | Construction | 1 1 1 1 |
| 8. | General Conclusions | 12 |
| | A ppendix 2 | 13 |
| | Appendix 3 | 18 |
| | Appendix 5 | 21 |
| | Appendix 7 | 24 |
| | Appendix 8 | . 25 |
| | Appendix 9 | . 26 |
| | Appendix 10 | 27 |

12 February 1943

Military-Economic Report

USSR Peoples' Commissariat for the River Fleet

(Based on domestic radio traffic)

January 1943

(10 Appendices)

1. Personnel Situation

- (1) Because of the reconstruction of the reconquered oblasti and the concomitant strain on NKRF industry, the increased timber supply work, the beginning of sizeable construction, and, last but not least, the reconstruction of marine servicing installations, the temporary easing of the personnel situation in November and December has been reversed in January. Non-fulfillment of given orders of the plants and wharves can be attributed almost exclusively to the lack of personnel.
- (2) The present strained situation will probably be more acute by the beginning of navigation.
- (3) In order to meet the shortage of workers, the following measures were taken:
 - Mobilization of the local civilian population into especially urgent work such as ice-breaking and timber procurement,
 - Recruiting of invalids or sick persons still able to work (e.g., consumptives),
 - Strengthened recruitment of women (e.g., women are to be trained as divers, nursing mothers are to be employed in light work),
 - Recruitment of newly trained forces who have been released from plant schools.
- (4) Encroachment of the military okrug authorities in the recruitment of draft exempts could be definitely identified in January. However, these

- 5 -

were not so frequent as in the preceding months. The reasons for this evidently lie not so much with the counter-measures of the NKRF, as with the fact that the draft in general has taken in a more limited sphere.

2. Food Supply

- (5) Complaints concerning poor and inadequate supply in the NKRF have appeared less frequently than in previous months. It appears that there has been a definite improvement in the food situation of the NKRF. Above all, the food supply of the timber procurement workers was better organized. The especially strained supply situation of the timber procurement workers in the month of December was apparently caused by transportation facilities rather than through the lack of food.
- (6) It is apparent from numerous messages that the issue of additional food is being extended to other enterprises. The rate of this additional food allocation amounts to 50 grams of meat or fish, 10 grams of fat and 50 grams of grain in Kujbyshev, Saratov, and Kazan. The bread ration can be regarded as adequate, e.g., Yakutsk lumber men who fulfill their work program receive 800 grams of bread, those who over-fulfill the program receive 900 grams, and those who do not, 600 grams. Actual shortages in the organization are submitted. The Department for the Distribution of Goods and Supply of the landing place at Chelnyj reports, for example, that bread supply is at a standstill, since the flour allocation for January had not yet been allocated as of 30 January. In the bay of Kujbyshev barge 1005 is spending the winter with 960 tons of potatoes, which were destined for the southern front and not received by the consignee. Barge and potatoes began to rot.
- (7) The intercepted data concerning food deliveries and limits are represented in appendix 1, lists a and b.

- 3. Industrial Supply of Materials, Tools, and Consumer Goods
- (8) As a result of the beginning of the new quarter, the intercept of messages concerning material supply of the NKRF Industry has increased greatly.
- (9) For a better summary, a listing of shipments, divided as follows, has been presented in appendix 2:

Lists <u>a</u> and <u>b</u> contain: shipments of metal, metal goods, scrap

metal and tools

List c: shipments of various non-metallic goods

List <u>d</u>: identified quotas of consumer goods in thousands of rubles

for the first quarter.

(10) The following oblasti appear to be the chief consignors of tools and metal materials in the first two lists:

Gorkij: tools, semi-fabricated metal (white metal), and, in limited quantities, raw materials, such as aluminum.

Magnitogorsk: raw materials, such as bar iron and steel "S 45".

Sverdlovsk: tools and raw materials.

(11) Individual complaints about poor or inadequate shipments have been submitted. Kujbyshev reports, for example, that the office had been allotted in the fourth quarter only 65% of the scheduled consumer goods. In general, however, there is the impression that the total material supply is proceeding smoothly.

4. Fuel Supply

Oil Supply

- (12) The measures taken concerning oil supply, already reported in December, are still more apparent in the month of January:
 - 1. Economy measures and a strict control of supply,

- 7 -

2. Prompt conversion to other kinds of fuel (cf. section concerning production, ship construction and repairs).

(13) It can be surmised that the requirements of the NKRF will at least be secure for the first time, in case of a recurrence of an oil crisis similar to that in September 1942.

(14) Oil shipments are contained in appendix 3.

Coal Supply

(15) In January, as in December, messages referring to coal supply of the NKRF were intercepted only to a small extent. It can be concluded, in general, that supply appears to be satisfactory. It is assumed that the normal course of shipments is reflected little, if at all, in messages.

(16) In this respect, it is to be judged that the small demand for coal has resulted from the inactivity of the fleet.

(17) The messages intercepted--insofar as they give a picture of the coal supply situation--have been included in appendix 4.

Timber Supply

(18) Timber supply has increased in importance as has already been mentioned in the December and November report, through the conversion of ships and motor vehicles to the use of wood. It appears, however, that the total timber economy of the NKRF was rather inactive. However, the timber supply situation, judging from messages, has been more favorable in January than in November and December 1942. Individual shortages appear, of course, but these can apparently be traced to the lack of personnel. For example, the Middle Volga Steamship Agency received only 11 of the 125 timber workers allotted, Irkutsk only 154 out of 720 allotted.

(19) Intercepted timber shipments are contained in appendix 5.

- 8 -

5. Production

Shipbuilding and Repairs

- (20) In order to meet the demands accompanying the re-opening of navigation, shipbuilding and ship repairs were intensified in January.
- (21) It could be determined from various messages that a fishing fleet is to be built within the framework of the NKRF. Whether this is to be sub-ordinated to the NKRF or to the NK for Fishing and the Fish Industry, or whether a new organization is in question is still not clear, as is its size and sphere.
- (22) Lately more and more ice breaking work necessary for protection of ships has been added to the planned program of shipbuilding and repair work.
- (23) It is notable that the conversion of ships to wood firing is already making great progress. It is presumed that in this area a great deal will be accomplished by the time navigation is resumed, in order to reach the extended goal. For example, Kujbyshev reports that work on the 7 ships designated for reconstruction has already begun in Alekseevka. Designs for the conversion of ships for the Lower Volga Steamship Agency have already been prepared, so that reconstruction can be counted on as soon as possible.
- (24) The proposal to employ wooden barges for the shipment of oil products was mentioned. Gorkij asked Moscow whether it could begin building these wooden ships. The plan for the modernization of the fleet in the amount of 150,000 rubles is to be confirmed by Moscow for Chardzhou.
- (25) The identified ship projects and ship construction are contained in appendix 6.
- (26) Regarding the question of ship repairs, progress varies. Many offices report satisfactory progress. Others, on the other hand, are in arrears, caused either through a lack of personnel or material.

(27) Kujbyshev reports that repairs are proceding well but that there is a lack of tar, glass, dye and varnish. 56.6% of the self-propelled vessels have been repaired and about 75% of the non-self-propelled vessels. The average is estimated as 52%. The ship repairs on the Volgatanker Fleet, on the other hand, are greatly in arrears. The following examples illustrate the state of repairs on individual ships:

| ''Atarskin'' | 24.3% |
|------------------|-------|
| "Brigadier" | 3.4 |
| "Chkalovsk" | 17.6 |
| "Parkhomenko" | 26.3 |
| ''Kharkov'' | 16.7 |
| ''Tsialkovskij'' | 23.3 |

(28) Moscow has sent sharp reprimands and has ordered the lag to be made up in the next ten-day period. Balakovo Wharf is also requested to remedy in every case negligence in repairs.

Armaments Orders

- (29) Only limited conclusions could be made about armaments production.
- (30) Production of sled boats is being strongly urged. The Molotov NKRF-Plant Dzerzhinskij received an order from the NK for Defense to complete 550 sled boats--250 in January, 200 in February, and 100 in March.
- (31) Chistopol is to complete 400 sled boats for the NKO--200 in January, 150 in February, and 50 in March.

Other Production

- (32) Conclusions in appendix 8.
 - 6. Textile Goods Supply
- (33) Intercepts concerning shipments of textile goods are contained in appendix 9. New conclusions were not made on this field.
 - 7. Miscellaneous

Reconstruction

(34) As soon as signs of the reoccupation of the Don and Volga regions

appeared, organization of reconstruction offices began.

(35) Beginning in the middle of January already a part of the reconstruction

detachment was installed on the spot.

(36) They consist mostly of NKRF personnel, who had been evacuated

from these areas at one time.

(37) A large volume of tools and material shipments, diving equipment,

radio stations, etc. are being sent to the reconstruction detachment.

(38) The greatest significance is being given to the reconstruction of

the Stalingrad Port and the port of Kalach (technical section Don). Troops

stationed in this section are to be set to work on the lower region of the Volga

(from Stalingrad to Astrakhan). There has been no success in intercepting

the numbers of personnel.

Construction

(39) Various construction for 1943 could be identified from intercepted

messages.

(40) The State Institute for Research and Inspection for River Fleet

Installations in Sengilej (Kujbyshev Oblast') is to establish the size of con-

struction and the number of specialists for the reconstruction of the port of

Kotlas and the moorings in Vychegda.

(41) A large construction project for embankments and elevation in

Astrakhan has been noted.

(42) Among other things, expansion of the Novosibirsk Plant, com-

pletion of the electric power station in Moryakovka and construction of living

quarters in Novosibirsk are intended.

(43) Irkutsk, Ulan-Ude and Blagoveshchensk are receiving a con-

siderable amount of credit for construction. For details see appendix 10.

Collections

(44) Only now have notable results been obtained from collection

- 11 -

actions which were already introduced in preceding months.

- (45) Considerable sums arrived for an extended intensification of arming. It is not yet certain to what extent the collections will be handled by free enterprises or whether they will be under the control of the Soviets.
- (46) The entire personnel of the NKRF pledged 10,700,000 rubles for the creation of a seaplane society "Sovietskij Rechnik". In addition the various offices of the NKRF have contributed:

| | Torpedo Cutters | Construction of Airplanes | Construction of Tanks |
|-----------|-----------------|---------------------------|-----------------------|
| Kujbyshev | 169,940 rubles | 302,703 rubles | 58,386 rubles |
| Uralsk | 3,814 | 9,796 | 38,004 |
| Chardzhou | 40,000 | 183,627 | 61,885 |
| Total Sum | 213,754 rubles | 496, 126 rubles | 158,275 rubles |

8. General Conclusions

- (47) In reviewing the economic and supply situation, it should be taken into consideration that, in general, only the difficulties are necessarily reflected in radio communications. The actual situation can only be guessed at, as a result. On the other hand, the improvement or worsening of the situation as it affects individual areas can be ascertained from the number of messages as well as from conclusions reached by comparison with those of an earlier date.
- (48) Activity observed in the reconstruction of reconquered areas and in plans for new construction reveals that the Soviets' will to survive has not been broken and that it has received a strong impetus from the successes of the winter battle.
- (49) The lack of personnel appears to be the primary reason for difficulties in all areas.
- (50) The favorable results of the armaments collections disclose that control of the population is certain.

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Material Supply

Various deliveries of non-metallic goods were identified

Appendix 2

List c

| Rajon | Plant | Material | Quantity | Consignor Remarks |
|-----------|-------------|--------------------------|-----------|--|
| Yaroslavl | NKRF | chalk/loam components | 1.25 tons | NKRF Gorkij |
| Gorkij | NKRF | wood tar | 100. | Arkhangelsk Industry Co- operative |
| | | lacquer | 10. | |
| | | white lead | 10.3 | Yaroslavl Harbor |
| | | plywood | 2 rr cars | allotment for January |
| | | silver graphite | 0.8 ton | Kyshtym |
| Kujbyshev | NKRF | sulfite | 0.5 | NKRF Gorkij |
| | | wrapping paper | 11. | n |
| | | linen yarn | 20. | п |
| | | Kuznetsk | 1 +0=10= | Novosibirsk |
| | | lacquer | | NOVOSIDIFSK |
| | | tar | 90. tons | |
| | | wood tar | 50. | Irkutsk Industry Cooperative |
| | | oakum | 10. | Kirov Textile Combine |
| Volsk | "Communist" | ' caustic sulphite | 13. | |
| Kirov | NKRF | tar | 100. | |
| Chistopol | NKRF | graphite | , 1. | Molotov NKRF |
| | | 3 mm. Paranit sheets | 0.075 | Gorkij NKRF |

- 13 -

Appendix 2 List c (continued)

| Rajon | Plant | Material | Quantity | Consignor Remarks |
|-----------|---------------------|----------------|-------------|---|
| Chistopol | NKRF | soap | 0.184 | |
| | | rosin | 0.2 ton | Novosibirsk NKRF |
| Ufa | NKRF | wood tar | 40. | Bashkir Industry Cooperative |
| | | band-steel | 2000 meters | |
| | | casein glue | 0.25 tons | Moscow NKRF |
| | | cord | 1. | Gorkij NKRF |
| Uralsk | Steamship Agency | oakum | 5. | Kirov NKR F |
| Gurev | NKRF | varnish | 1. | Chkalovsk NKRF |
| Aralsk | NKRF | window glass | 150 sq.m. | |
| | | asbestos fiber | 0.4 ton | Of which 0.2 ton were shipped to Chardzhou and 0.1 ton to Ilijsk. |
| Chardzhou | NKRF | Kuzbas lacquer | l tank car | Kamerovsk To be Plant delivered in Jan. |
| | | lamp glass | l rr car | Profintern Of which Glassworks, 5000 units Ashkhabad were allotted to the Waterways Transport, 150 sq. m. were for Aralsk, 200 sq. m. for Ilijsk, 100 sq. m. for Rybache, 1550 sq. m. for the Steamship Agency. |

- 14 -

windowglass

l rr car

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Appendix 2 List c (continued)

| Rajon | Plant | Material | Quantity | Consignor | Remarks |
|---------------|-------|----------------|--------------|---------------------------------------|--|
| Ilijsk | NKRF | windowglass | 200 sq.m. | | |
| Rybache | NKRF | 11 | 100 '' | | |
| Semipalatinsl | NKRF | varnish | l ton | | |
| Omsk | NKRF | enamel color | 1.7 | Belaya Steamship Agency | |
| | | plastelin | 0.2 | CD for Rub- ber Sales, Omsk | |
| Novosibirsk | NKRF | ceramic stones | 2 rr cars | Gurev Metal lurgical Pla | |
| • | | coal tar | 10 tank cars | Keremovo Coke Plant | |
| | | ceramic stones | l rr car | Bogdanovich Plant | i For February |
| Nizhne Tagil | NKRF | wedges | l rr car | 11 | 11 |
| Irkutsk | NKRF | tar | 23 tons | Ulan-Ude Industry Co- operative | - . |
| | | п | 10 | Irkutsk Obla Agent | ıst' |
| | | glass | l rr car | Irt | r Lower ysh Steamship ency, Omsk |
| Krasnoyarsk | NKRF | varnish | 0.3 ton | | .d., |
| Kirensk | NKRF | п | 0.4 | Via | Irkutsk |
| Khabarovsk | NKRF | H | 0.5 | | |

Material Supply

Allocation of Goods, January 1943

Appendix 2

List d

The allocation of goods authorized for the first quarter of 1943 to the NKRF Departments for the Distribution of Goods and Supply is as follows:

- a) cotton cloth, b) wool, c) silk, d) yarn, e) sewing goods, f) hose,
- g) stockings, h) leather boots, i) tobacco, j) matches, k) soap, l) toilet soap,
- m) perfumes. The numbers in the following report are in thousands of rubles.

| Region | a |) b) | c) | <u>d)</u> | e) | f) | g) | h) | <u>i)</u> | j)_ | k) | 1) | m) | |
|-------------------------------|----|------|----|-----------|----|----|----|----|-----------|-----------|----|----|-----|--|
| Kostroma Ship- | | | | | | | | | | | | | | |
| yard''Komsom skaya Pravda' | | 2 | 2 | 1 | 8 | 2 | 2 | 2 | 10 | 2 | 1 | 1 | 4 | |
| skaya I I avua | • | _ | _ | • | Ü | _ | _ | - | 10 | | | 1 | - | |
| Chkalovsk | 17 | 6 | 7 | 1 | 17 | 8 | 4 | 4 | 32 | 6 | 3 | - | 12 | |
| Bor | 18 | 6 | 7 | 1 | 16 | 8 | 4 | 4 | 32 | 6 | 3 | 3 | 12 | |
| Raznezhe | 21 | 9 | 10 | 1 | 20 | 10 | 6 | 6 | 40 | ′8 | 8 | 4 | 15 | |
| Sokolskoe | | | | | | | | | | | | | | |
| (not located) | 10 | 3 | 3 | 1 | 7 | 3 | 2 | 2 | 15 | 3 | 2 | 2 | 6 | |
| Chistopol | 24 | 9 | 10 | 2 | 20 | 10 | 6 | 7 | 46 | 9 | 5 | 5 | 8 | |
| Ufa | 44 | 15 | 20 | 2 | 34 | 16 | 10 | 12 | 84 | 15 | 9 | 9 | 30 | |
| Uralsk | 14 | 5 | 7 | 1 | 13 | 7 | 4 | 5 | 26 | 5 | 2 | 4 | 11 | |
| Gurev | 27 | 12 | 13 | 2 | 26 | 13 | 8 | 10 | 51 | 11 | 5 | 7 | 23 | |
| Kazakhstan | 10 | 4 | 5 | 1 | 9 | 5 | 2 | 2 | 17 | 4 | 2 | 2 | 8 | |
| Uzbek | 2 | 1 | 1 | 1 | 2 | 1 | • | - | 4 | 1 | 1 | 1 | 2 . | |
| Rybache | 3 | 1 | 2 | 1 | 4 | 1 | 2 | 2 | 6 | 1 | 1 | - | 25 | |
| Sverdlovsk | 8 | 2 | 2 | 1 | 5 | 3 | 2 | 2 | 18 | 3 | 2 | 1 | 5 | |
| Omsk | 85 | 32 | 38 | 5 | 70 | 35 | 20 | 26 | 162 | 31 | 16 | 18 | 64 | |
| Semipalatinsk | 41 | 18 | 21 | 3 | 40 | 20 | 11 | 15 | 82 | 17 | 8 | 11 | 34 | |

Appendix 2 List d (continued)

| Region | a)_ | b) | c) | d) | e) | <u>f)</u> | g) | h |) i) | j) | k) | 1) | m) |
|-------------------------------------|-----|-----|-----|----|-----|-----------|-----|-----|------|-----|-----|-----|-----|
| West Siberia Steamship Agency | 58 | 27 | 32 | 4 | 58 | 30 | 18 | | - | 26 | 11 | 16 | 53 |
| Baturino Dock | 12 | 3 | 4 | 1 | 7 | 3 | - | 6 | - | 3 | 1 | 2 | 7 |
| Barnaul | 23 | 7 | 8 | 1 | 17 | 7 | 6 | 7 | 44 | 8 | 5 | 4 | 15 |
| Novosibirsk | 23 | 7 | 8 | 1 | 17 | 7 | 6 | 7 | 44 | 8 | 5 | 4 | - |
| East Siberia Steamship Agency | 34 | 13 | 16 | 2 | 28 | 14 | 7 | 10 | 66 | 12 | 7 | 8 | 25 |
| Lena Steam- ship Agency | 29 | 9 | 11 | 1 | 19 | 9 | 6 | 7 | 57 | 8 | 7 | 5 | 17 |
| Yakutsk | 70 | 31 | 36 | 6 | 62 | 31 | 21 | 31 | 109 | 32 | 34 | 11 | 2 |
| Total: | 580 | 232 | 263 | 40 | 499 | 243 | 147 | 161 | 945 | 219 | 138 | 118 | 378 |

Grand total: 3,963,000 rubles

Oil Supply Appendix 3

| Rajon | Office | Oil Products | Quantity | Consignor | Remarks |
|-----------|-------------------------------------|--------------|----------|-----------------------|---|
| Chkalovsk | NKRF-Plant | oil | 20 tons | | Monthly allotment |
| | | gasoline | 1 | | |
| | NKRF | avtol | 0.5 | | |
| | | motor oil | 0.2 | | Requirement for Feb. |
| | | Solidol | 0.2 | | |
| | | machine oil | 0.2 | | |
| | | gasoline | 0.6 | | |
| Gorkij | NKRF | petroleum | 0.2 | To be rec | eived |
| | Teplokhod | mazut | 100. | ?) | • |
| | | petroleum | 1. | | |
| | | gasoline | 0.2 | | |
| Kazan | | diesel oil | 0.1 | | Ta |
| | | petroleum | 0.1 | | January allotment |
| | | Ligroin | 0.1) | | |
| Tetyukhe | NKRF | oil | 3. | | For ship repairs |
| | | gasoline | 0.2 | | |
| Kujbyshev | Middle Volga Steamship Agency | petroleum | 22.5 | Ulyanovsk Oil Base | : |
| | Kryushi | gasoline | 1. | | Will be |
| | Kujbyshev Port | 11 | 1. | | allotted from ice- bound tug- boat Med- veditsa to these plants. |
| | Kujbyshev Plant | u . | 0.3 | | |

- 18 -

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Appendix 3 (continued)

| Rajon | Office | Oil Products | Quantity | Consignor | Remarks |
|--------------|---------------------------|------------------------|----------|-----------|--------------------------------------|
| Kujbyshev | Alekseevka | petroleum | 1.5 ton | s | |
| | ''Kujbyshev'' Plant | 11 | 1.5 | | |
| | NKR F | 11 | 15. | | |
| Saratov | Middle Volga Steamship | motor oil ' | 20. | | January allotment |
| | Agency | gasoline | 0.4 | | anoment |
| | | ligroin | 0.3 | | |
| | | 11 | 0.1 | | |
| | • | diesel oil | 0.1 | | |
| | | petroleum | 0.5 | | |
| | | gasoline | 0.1 | | |
| Alekseevka | NKRF Plant | oil | 20. | | Allotted from CD for Oil Sales |
| | Diesel Power | oil | 50. | | Required |
| | | "cracking" gasoline | 50. | | н |
| Vladimirovka | NKRF | oil | 200. | - | |
| Astrakhan | NKRF | diesel oil | 0.2 | - | January |
| | | petroleum | 0.5 | - | allotment |
| | | gasoline | 0.1 | - | 11 |
| Molotov | TReK(?) | petroleum | 0.1 | - | 11 |
| | NKRF | gasoline | 0.2 | - | - |
| Uralsk | NKRF | motor oil | 10. | - | - |
| | | diesel oil | 0.1 | - | - |
| | | motor gasoline | 10. | - | - |
| | | petroleum | 0.7 | - | - |
| | | | | | |

- 19 -

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Appendix 3 (continued)

| Rajon | Office | Oil Products | Quantity | Consignor | Remarks |
|-------------|---|---------------|-----------------|---------------------------|-----------------------------------|
| Uralsk | Sovkhoz | motor oil | 1. ton | _ | 53 |
| | | petroleum | 0.5 | - | - |
| | State Institute | auto gasoline | 0.1 | _ | - |
| | for Testing an Research of Steamship Agency Instal- lations | petroleum | 0.5 | - | - |
| Gurev | NKRF | gasoline | 0.1 | - | January |
| | | mazut | 370. | - | allotment |
| | | motor oil | 30. | - | 11 |
| | | diesel oil | 0.5 | - | 11 |
| • | | petroleum | 0.5 | - | 11 |
| Ilijsk | NKRF | mazut | 10 tank cars | Krasno- vodsk | |
| | | axle oil | 250 tons | | |
| | | avtol-6 | 0.5 | | |
| | | avtol-10 | 1. | Alma- Ata | Authorization for the 1st quarter |
| | | Solidol | 2. | | |
| Krasnoyarsk | Steamship | diesel oil | 1. | | January |
| | Agency | petroleum | 1. | | allotment |
| | | gasoline | 0.3 | | 11 |
| Irkutsk | NKRF | petroleum | 2. | CD for Timber Sales | January 1943 |
| | | gasoline | 0.1 | | |
| Yakutsk | NKRF-Plant | gasoline | 6.404 | | Balance on |
| | | petroleum | 31.991 | | l Dec. 1942 |
| | | ligroin | 2.94 | | 11 |

In addition, it could be established that Omsk and Semipalatinsk in the first ten days of January received only 50% of the allotted oil deliveries as compared to the first ten days of December.

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Timber Supply Appendix 5

| Rajon | Office | Plan | Procured | Shipped | Consignor | Consignee | Remarks |
|-----------|---------------------------|-----------------|------------------|---------------|--------------------------------------|----------------|---|
| Chkalovsk | NKRF Plant#16 | 4000 cu. m. | 4300 cu. m. | 1160 | - | - | In 4th quarter |
| | NKR F Plant | | 1500 | | Uglich Water Transport Base | | By raft, in the Spring. |
| Gorkij | NKRF | | 3215 | 2055 | | | As of 15 Jan. |
| | CD for Timber Sales | | plywood l ton | | Muromsk Plant | Prav- dinsk | To be delivered in Feb. |
| Kujbyshev | | | 9100 cu. m. | 1700 | | | |
| Saratov | | | 10500 | 1700 | | | As of 20 Jan. |
| Tartar | | | 7400 | 3400 | | | |
| Kujbyshev | NKRF | 16000 | | | | | Increased, because steamship agencies remain in arrears with arma- ments |
| Astrakhan | NKRF | - | | 300 cu. m. | Local Organizati | ons. | For ship repairs |
| Molotov | NKRF | 2000 | ~ | - | Molotov & Udmursk Oblasti | | For con- struction supplies |
| Uralsk | | 3000 cu. m. | 2070 | 1350 | | | 4th quarter 1942 |
| Chardzhou | NKRF | 15000 cu. m. | - | · <u>-</u> | · - | | Probable limit for year |
| Osetrovo | NKRF | 30000 cu.m. | | | | | 4th quarter |

Timber Supply
Appendix 5
(continued)

| Rajon | Office | Plan | Procured | Shipped | Consignor | Consignee 1 | Remarks |
|------------|--------|----------------|----------|---------|---------------------------------|--|--|
| Omsk | BVod | 2300 cu. m. | - | | . - | ti li s iı | early imber imit for hipbuild- ng pur- oses |
| Krasnoyars | sk | 1000 | | | Local CD for Timber Sales | b | or uilding urposes |
| Yakutsk | BVod | 43000 | | | | | rst uarter |
| Khabarovsk | | 145000 | | | | 90 www.com AA Standard AA Standard AA Standard AA Www.com Com Com Com Com Com Com Com Com Com C | rst uarter, f which ere re- eived by pper mur- team- hip gency 5000; ower mur team- hip gency 0000; mur ater- ays irector- ee 27000; urazhevka ock, 3000 1. m. |

20 January. Irkutsk: NKRF timber allocation for first quarter = 71,000 cu.m. The CD for Timber Procurements in Irkutsk Oblast' is distributed as follows:

East Siberia Steamship Agency 21,000 cu.m.

Lena " 20,000

East Siberia Waterways Directorate 9,000

Lena " 21,000 cu.m.

Timber Supply Appendix 5 (continued)

The NKRF-Office in Kujbyshev has to carry out the following timber shipments in the navigation year:

| For | By ship | By raft |
|---------------------------------|--------------------------|--------------|
| Winter Timber Procurement | 8,000 cu.m. | 22,000 cu.m. |
| Kujbyshev | 23,000 | 80,000 |
| Volga Construction | 65,000 | |
| Special Construction | | 100,000 |
| Saratov, City Heating | 150,000 | |
| In addition, sawdust deliveries | were reported as follows | : |
| Saratov Ship Repair Yard | 250 cu.m. | |
| Semipalatinsk " " | 4 car loads | Irkutsk |

Barnaul

10 " "

Armaments Production

Appendix 7

Saratov reported to Moscow on orders 13, 17, 21, and 30

(Armament orders?) as of 20 January 1943:

| For treatment | | | | Being tested | Taken over by |
|---------------|-------------|------------|-----------|--------------|--------------------|
| Order | Cast | In process | Completed | technically | Military Authority |
| 13 | 5121 pieces | s 2445 | 696 | 663 | 552 |
| 18 | - | - | - | 535 | - |
| 21 | - | 27 | - | 8 | - |
| 30 | | 62 | - | 47 | - |

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Other Production

Appendix 8

| Rajon | Plant | Type of Production | Remarks |
|-------------|----------------------|------------------------------|--|
| Gorkij | "Teplokhod" | Machine parts for steamships | |
| Kujbyshev | Plant office of NKRF | | Received turning lathes from Narakach Plant (Location unknown) |
| Astrakhan | "3. Internationale" | 11 11 | |
| Sverdlovsk | | Gas generators | Delivered to Moscow |
| Novosibirsk | Plant 651 | Track generators | Built for NKRF |
| Irkutsk | Water Transport Base | | Has to test the gas generator arrange- ment and supervise the accelerator change of the motor vehicle to gas-drive. |

Textile Supply

Appendix 9

| Rajon | Office | Goods | Quantity | Consignor | Remarks |
|-----------------------------|--|--------------------------|-----------|-------------------------------------|------------------------------|
| Saratov | Volga- tanker | felt boots | 60 pairs | Gorkij, Riv Fleet Suppl | |
| | Lower Volga Steamship Agency | uniforms | 50 sets | | For administrative personnel |
| | Technical Section | felt boots | 35 pairs | | |
| | NKRF Plant | " | 302 " | | |
| | Technical Section | ** | 100 '' | | |
| Kujbyshev | Volga- tanker | 11 | 30 '' | Kujbyshev NKR F | |
| Aralsk | | cotton | 3210 tons | Chardzhou NKRF | |
| Semipala- tinsk Plant | Office of NKRF | undershirts & drawers | 200 sets | Moscow | |
| Irkutsk | East Siberian Waterways Directorate | rope | 2 tons | Novosibirsk Procuremer Office | |
| | ORS | wool | 3 tons | Irkutsk | |

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Construction

Appendix 10

Funds were authorized for construction in the following regions:

| Region | Construction | Maximum sums | Remarks |
|-----------------|---|------------------|-------------------------------|
| Irkutsk | Ship Repair Base and Barracks | 222,000 Rubles | |
| | Loading places | 160,000 | |
| | Radio installations | 100,000 | |
| | Soldatovskaya Wharf (Wharf Equipment & Barracks) | 80,000 | |
| | Novosibirsk Port (Coal unloading depots, travelling crane & shiphold crane) | 320,000 | |
| | Expansion of NKRF Plant | 160,000 | |
| | Total | 1,040,000 Rubles | |
| Ulan-Ude | Expansion of Foundry | 50,000 Rubles | |
| | Barracks in Khorluga | 9,000 | |
| | " Selenginsk | 19,000 | |
| | Local Air Shelters | 50,000 | |
| | Total | 128,000 Rubles | |
| Blagoveshchensk | Procurement Office | 246,000 Rubles | |
| | Industrial Enterprises | 2,952,000 | |
| | Timber Supply | 1,466,000 | Budget in amount of 4,822,000 |
| | Total | 4,664,000 Rubles | rubles |
| | For "Special Purposes" | 158,000 Rubles | Better estimates lacking |